

## **Application Data Sheet**

### **Application Information**

Application Type:: Regular  
Subject Matter:: Utility  
Suggested Classification::  
Suggested Group Art Unit::  
CD-ROM or CD-R?: None  
Title:: NONLINEAR RESONANCE EJECTION FROM LINEAR  
ION TRAPS  
  
Attorney Docket Number:: B0004/7111  
Request for Early Publication?: No  
Request for Non-Publication?: No  
Suggested Drawing Figure::  
Total Drawing Sheets:: 1  
Small Entity:: No  
Petition Included?: No  
Secrecy Order in Parent Appl.?: No

### **Applicant Information**

Applicant Authority Type:: Inventor  
Primary Citizenship Country:: Germany  
Status:: Full Capacity  
Given Name:: Jochen  
Family Name:: Franzen  
City of Residence:: Bremen  
Country of Residence:: Germany  
Street of Mailing Address:: Helmer 17  
City of Mailing Address:: Bremen  
Postal or Zip Code of Mailing Address:: 28359

Applicant Authority Type:: Inventor  
 Primary Citizenship Country:: Germany  
 Status:: Full Capacity  
 Given Name:: Gerhard  
 Family Name:: Weiß  
 City of Residence:: Weyhe  
 Country of Residence:: Germany  
 Street of Mailing Address:: Waldstr. 2 b  
 City of Mailing Address:: Weyhe  
 Postal or Zip Code of Mailing Address:: 28844

### Correspondence Information

Correspondence Customer Number:: 021127  
 Phone Number:: (617) 367-4600  
 Fax Number:: (617) 367-4656  
 E-Mail Address:: pconrad@kjpat.com

### Representative Information

Representative Customer Number::	021127
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### Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::

### Foreign Priority Information

Country::	Application Number::	Filing Date::	Priority Claimed::
Germany	102 36 346.3	August 8, 2002	Yes

**Assignee Information**

Assignee Name:: Bruker Daltonik GMBH  
Street of Mailing Address:: Fahrenheitstraße 4  
City of Mailing Address:: Bremen  
Country of Mailing Address:: GERMANY  
Postal or Zip Code of Mailing Address:: D-28359